

APPLICANTS: SHNAPS, Moshe et al.
SERIAL NO.: 10/627,630
FILED: July 28, 2003
Page 2

AMENDMENTS TO THE CLAIMS

Please add the claims to read as follows, and cancel without prejudice or disclaimer to resubmission in a divisional or continuation application claims indicated as cancelled:

1-17 (Previously Withdrawn)

17-24 (Cancelled)

25. (New) A method for impact assessment comprising:

connecting an impact assessment controller to a platform electronic system;

negotiating access to resources associated with the platform electronic system; and

regulating communication with a smart munition using a receiver associated with the platform electronic system.

26. (New) The method according to claim 25, wherein negotiating includes negotiating access to a human interface unit on the platform electronic system.

27. (New) The method according to claim 26, wherein said human interface unit is an audio system.

28. (New) The method according to claim 26, wherein said human interface unit is a visual display system.

29. (New) The method according to claim 25, further comprising receiving and processing information from an onboard guidance system of said smart munition.

APPLICANTS: SHNAPS, Moshe et al.
SERIAL NO.: 10/627,630
FILED: July 28, 2003
Page 3

30. (New) The method according to claim 29, wherein receiving includes receiving data through a receiver associated with the platform electronic system.
31. (New) The method according to claim 30, wherein said negotiating_resources includes negotiating access to platform processing resources.
32. (New) The method according to claim 25, wherein negotiating of resource allocation includes negotiating access to a transmitter associated with the platform electronic system.
33. (New) The method according to claim 29, wherein said receiving includes receiving a radio frequency signal having a frequency of between 2 gigahertz and 2.6 gigahertz.
34. (New) The method according to claim 25, wherein negotiating access to resources includes negotiating with a resource allocation controller on the platform.